VOC & Toxics Compliance Test Protocol Indiana Department of Environmental Management Office of Air Quality/Compliance Data Section 100 North Senate Avenue, Post Office Box 6015 Indianapolis, IN 46206-6015

Phone: 317/232-8338 Fax: 317/233-6865 Date Prepared: **Proposed Test Date:** Plant Address: Plant Location: 1. SOURCE INFO: ID/Permit No.: 5. SelectApplicable Program: AGENCY USE ONLY: Date Received: Title V: Company: FESOP: Inspector: Approval Date: SSOA: Mail Address: MSOP: Reviewer: Comments: City, State, Zip: Other: Contact: Phone: TEST COMPANY INFORMATION Name: Address: SAMPLE SITE LOCATION City, State, Zip: Does sample port location meet 40 CFR 60, Appx. A, Contact: Phone: Disturbance 3. PROCESS INFORMATION (Submit a Separate Form for Each Unit) Method 1, Sec. 1.2 Requirements: Yes Unit to Test: If No, explain: Max. Rated Capacity: Proposed Operating Speed: 3a. **Describe Method Used to Determine Operating Level:** Approximate Stack gas flow (ACFM): Approximate Stack gas temp (deg. F): Sampling Site Approximate Stack gas moisture (%): Pollution Control Equipment: **REASON FOR TEST: Process Description:** 3b. Operating Permit: Yes No Construction Permit: Yes No Disturbance If yes, Unit Start Up Date: State Agreed Order No.: List and Describe Organic Raw Materials Used in Process: Title V: Yes No Compliance with 326 IAC NSPS 40 CFR 60 Yes Subpart : 3d. Person Responsible for Recording Process & Control Equipment Data: Other (EPA, CD, State, 114): Distance A Fuel Type: Distance B **TEST INFORMATION** No. Runs Time 326 IAC 3-6-2(a) requires this completed form to be Method 1-4 4b. **Capture Efficiency Testing** submitted 35 days prior to the proposed test date to the Method 18 above address. 326 IAC 2-1.1-7(6)(B) requires any **Test Information** No. Runs Time Method 23 applicable test fee to be submitted with the protocol. (FEE NOT APPLICABLE IF PROGRAM IS FESOP, TITLE V OR VE Permanent Enclosure Method: Method 24 24A **TESTING ONLY.)** Temporary Enclosure Method: Method 25 25A 25B 25C

Data Quality Objective Method:

Other: